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The following articles accepted for publication in *Int. J. LCA* will be published in Online-First on November 19th, 1999 (Online-Publication Date):

Online-First: Accepted Articles, published November 19th, 1999		
Title	Author(s)	DOI (Digital Object Identifier)
<b>LCA Methodology</b> Allocation of Environmental Burdens in Co-product Systems: Process and Product-related Burdens (Part 2) Received: January 21 <sup>st</sup> , 1999 Accepted: September 3 <sup>rd</sup> , 1999 <b>Online Publication: November 19<sup>th</sup>, 1999</b>	Adisa Azapagic, Roland Clift	<a href="http://dx.doi.org/10.1065/lca199911.001">http://dx.doi.org/10.1065/lca199911.001</a>
<b>LCA Methodology</b> The Relative Mass-Energy-Economic (RMEE) Method for System Boundary Selection • Part 1: A Means to Systematically and Quantitatively Select LCA Boundaries Part 2: Selecting the Boundary Cut-off Parameter ( $Z_{RMEE}$ ) and its Relationship to Overall Uncertainty Received: October 14th, 1998 Accepted: September 7th, 1999 <b>Online Publication: November 19<sup>th</sup>, 1999</b>	Marlo Raynolds, Roydon Fraser, David Checkel	<a href="http://dx.doi.org/10.1065/lca199911.002">http://dx.doi.org/10.1065/lca199911.002</a> <a href="http://dx.doi.org/10.1065/lca199911.003">http://dx.doi.org/10.1065/lca199911.003</a>
<b>LCA Case Studies</b> A Screening Level Life Cycle Assessment of the ABB EU 2000 Air Handling Unit Received: May 25 <sup>th</sup> , 1999 Accepted: October 27 <sup>th</sup> , 1999 <b>Online Publication: November 19<sup>th</sup>, 1999</b>	Jens Brobech Legarth, Stellan Åkesson, Alena Ashkin, Anne-Marie Imrell	<a href="http://dx.doi.org/10.1065/lca199911.004">http://dx.doi.org/10.1065/lca199911.004</a>
<b>LCA Discussions: A New Calculation Model for Interpreting the Results of an LCA</b> The 'Virtual Pollution Prevention Costs '99': A Single LCA-Based Indicator for Emissions Received: September 14 <sup>th</sup> , 1999 <b>Online Publication: November 19<sup>th</sup>, 1999</b>	Joost G. Vogtlander, Arianne Bijma	<a href="http://dx.doi.org/10.1065/lca199911.005">http://dx.doi.org/10.1065/lca199911.005</a>

Almut Beate Heinrich, Managing Editor  
([a.heinrich@ecommed.de](mailto:a.heinrich@ecommed.de))

Walter Klöpffer, Editor-in-Chief ([C.A.U.@t-online.de](mailto:C.A.U.@t-online.de))

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